

Day : Wednesday

Date: 5/24/2006

Time: 14:34:15

PALM INTRANET

mel

Inventor Information for 10/826788

Inventor Name	City	State/Country
CHIMIENTI, FABRICE	LAUSANNE	SWITZERLAND
HOGG, RONALD	GENEVE	SWITZERLAND
HUBER, MARCEL	LAUSANNE	SWITZERLAND
BERTRAND, DANIEL	GENEVE	SWITZERLAND
HOHL, DANIEL	LAUSANNE	SWITZERLAND

Appln Info

Contents

Petition Info

Atty/Agent Info

Continuity Data

Foreign Data

Search Another: Application#

Search

or Patent#

Search

PCT / /

Search

or PG PUBS #

Search

Attorney Docket #

Search

Bar Code #

Search

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10/826,788

GenCore version 5.1.7
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OM protein - protein search, using sw model

Run on: April 24, 2006, 22:13:23 ; Search time 24 Seconds

(without alignments)
334.816 Million cell updates/sec

Title: US-10-826-788-2

Perfect score: 560

Sequence: 1 MASRWAVQLLVAAVMSKMGCG.....SIGAAHLIFCCRDLCNSEL 103

Scoring table:

Gapop 10.0 , Gapext 0.5

Searched:

572060 seqs, 82675679 residues

Total number of hits satisfying chosen parameters:

572060

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 45 summaries

Database :

- 1: /cgn2_6/ptodata/1/iaa/5 COMB.pep:*
- 2: /cgn2_6/ptodata/1/iaa/6 COMB.pep:*
- 3: /cgn2_6/ptodata/1/iaa/H COMB.pep:*
- 4: /cgn2_6/ptodata/1/iaa/PCTUS COMB.pep:*
- 5: /cgn2_6/ptodata/1/iaa/RE COMB.pep:*
- 6: /cgn2_6/ptodata/1/iaa/backfile1.pep:*

Pred. No. is the number of results predicted by chance to have a
score greater than or equal to the score of the result being printed,
and is derived by analysis of the total score distribution.

SUMMARIES

Result No.	Score	Query Match	Length	DB ID	Description
1	560	100.0	103	1	US-08-448-561-4
2	444	79.3	81	1	US-08-448-561-1
3	208.5	37.2	125	2	US-09-999-833A-454
4	208.5	37.2	125	2	US-10-020-445A-454
5	133.5	23.8	123	2	US-09-698-705-17
6	133.5	23.8	123	2	US-09-698-705-19
7	130.5	23.3	123	2	US-09-203-939-7
8	130.5	23.3	123	2	US-09-251-835-7
9	130.5	23.3	123	2	US-09-318-503-7
10	130.5	23.3	123	2	US-09-038-261A-7
11	130.5	23.3	123	2	US-09-564-329A-7

12	130.5	23.3	123	2	US-09-963-620-7	Sequence 7, Appli
13	130.5	23.3	123	2	US-09-855-632-7	Sequence 7, Appli
14	130.5	23.3	123	2	US-09-934-773-7	Sequence 7, Appli
15	130.5	23.3	123	2	US-09-855-153-7	Sequence 7, Appli
16	130.5	23.3	123	2	US-10-224-720-7	Sequence 7, Appli
17	128.5	22.9	123	2	US-09-203-939-4	Sequence 4, Appli
18	128.5	22.9	123	2	US-09-251-835-4	Sequence 4, Appli
19	128.5	22.9	123	2	US-09-318-503-4	Sequence 4, Appli
20	128.5	22.9	123	2	US-09-038-261A-4	Sequence 4, Appli
21	128.5	22.9	123	2	US-09-564-329A-4	Sequence 4, Appli
22	128.5	22.9	123	2	US-09-963-620-4	Sequence 4, Appli
23	128.5	22.9	123	2	US-09-855-632-4	Sequence 4, Appli
24	128.5	22.9	123	2	US-09-934-773-4	Sequence 4, Appli
25	128.5	22.9	123	2	US-09-855-153-4	Sequence 4, Appli
26	128.5	22.9	123	2	US-10-224-720-4	Sequence 4, Appli
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28	122.5	21.9	123	2	US-09-203-939-6	Sequence 6, Appli
29	122.5	21.9	123	2	US-09-251-835-2	Sequence 2, Appli
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31	122.5	21.9	123	2	US-09-318-503-2	Sequence 2, Appli
32	122.5	21.9	123	2	US-09-318-503-6	Sequence 6, Appli
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36	122.5	21.9	123	2	US-09-564-329A-6	Sequence 6, Appli
37	122.5	21.9	123	2	US-09-963-620-2	Sequence 2, Appli
38	122.5	21.9	123	2	US-09-963-620-6	Sequence 6, Appli
39	122.5	21.9	123	2	US-09-855-632-2	Sequence 2, Appli
40	122.5	21.9	123	2	US-09-855-632-6	Sequence 6, Appli
41	122.5	21.9	123	2	US-09-698-705-1	Sequence 1, Appli
42	122.5	21.9	123	2	US-09-934-773-2	Sequence 2, Appli
43	122.5	21.9	123	2	US-09-934-773-6	Sequence 6, Appli
44	122.5	21.9	123	2	US-09-855-153-2	Sequence 2, Appli
45	122.5	21.9	123	2	US-09-855-153-6	Sequence 6, Appli

ALIGNMENTS

RESULT 1
US-08-448-561-4
; Sequence 4, Application US/08448561
; Patent No. 5908827
; GENERAL INFORMATION:
; APPLICANT: SIRNA, Antonio
; TITLE OF INVENTION: NEW PROTEIN FROM URINE NAMED COMPONENT B
; NUMBER OF SEQUENCES: 26
; CORRESPONDENCE ADDRESS:
; ADDRESSEE: BROWDY AND NEWMARK, P.L.L.C.
; STREET: 419 Seventh Street, N.W., Suite 300
; CITY: Washington
; STATE: D.C.
; COUNTRY: USA
; ZIP: 20004
; COMPUTER READABLE FORM:
; MEDIUM TYPE: Floppy disk
; COMPUTER: IBM PC compatible

OPERATING SYSTEM: PC-DOS/MS-DOS
SOFTWARE: Patentin Release #1.0, Version #1.25 (EPO)
CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/448,561
FILING DATE: 22-JAN-1996
CLASSIFICATION: 514
PRIOR APPLICATION DATA:
APPLICATION NUMBER: IT RM 92 A/919
FILING DATE: 22-DEC-1992
ATTORNEY/AGENT INFORMATION:
NAME: BROWDY, Roger L.
REGISTRATION NUMBER: 25,618
REFERENCE/DOCKET NUMBER: SIRNA=1
TELECOMMUNICATION INFORMATION:
TELEPHONE: 202-628-5197
TELEFAX: 202-737-3528
INFORMATION FOR SEQ ID NO: 4:
SEQUENCE CHARACTERISTICS:
LENGTH: 103 amino acids
TYPE: amino acid
TOPOLOGY: linear
MOLECULE TYPE: protein
US-08-448-561-4

Query Match 100.0%; Score 560; DB 1; Length 103;
Best Local Similarity 100.0%; Pred. No. 1.5e-52;
Matches 103; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

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DB 1 MASRWVQLLLVAAMSGGEGALKCYCKEPMTSASCRITTRCKPEDTACMTTLVTEAE 60
QY 61 YFNGSPVVTNRSCSSCATDPDSI GAHLLIFCCTFRDLQNSL 103
DB 61 YFNGSPVVTNRSCSSCATDPDSI GAHLLIFCCTFRDLQNSL 103

RESULT 2
US-08-448-561-1
Sequence 1, Application US/08448561
Patent No. 5908827
GENERAL INFORMATION:
APPLICANT: SIRNA, Antonio
TITLE OF INVENTION: NEW PROTEIN FROM URINE NAMED COMPONENT B
NUMBER OF SEQUENCES: 26
CORRESPONDENCE ADDRESS:
ADDRESSEE: BROWDY AND NEIMARK, P. L. L. C.
STREET: 419 Seventh Street, N.W., Suite 300
CITY: Washington
STATE: D.C.
COUNTRY: USA
ZIP: 20004
COMPUTER READABLE FORM:
MEDIUM TYPE: Floppy disk
COMPUTER: IBM PC compatible
OPERATING SYSTEM: PC-DOS/MS-DOS
SOFTWARE: Patentin Release #1.0, Version #1.25 (EPO)

CURRENT APPLICATION DATA:
APPLICATION NUMBER: US/08/448,561
FILING DATE: 22-JAN-1996
CLASSIFICATION: 514
PRIOR APPLICATION DATA:
APPLICATION NUMBER: IT RM 92 A/919
FILING DATE: 22-DEC-1992
ATTORNEY/AGENT INFORMATION:
NAME: BROWDY, Roger L.
REGISTRATION NUMBER: 25,618
REFERENCE/DOCKET NUMBER: SIRNA=1
TELECOMMUNICATION INFORMATION:
TELEPHONE: 202-628-5197
TELEFAX: 202-737-3528
INFORMATION FOR SEQ ID NO: 1:
SEQUENCE CHARACTERISTICS:
LENGTH: 81 amino acids
TYPE: amino acid
TOPOLOGY: linear
MOLECULE TYPE: protein
HYPOTHETICAL: NO
ANTI-SENSE: NO
ORIGINAL SOURCE:
ORGANISM: URINE
US-08-448-561-1

Query Match 79.3%; Score 444; DB 1; Length 81;
Best Local Similarity 100.0%; Pred. No. 2.8e-40;
Matches 81; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

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DB 1 LKCYCKEPMTSASCRITTRCKPEDTACMTTLVTEAEYFNGSPVVTNRSCSSCATDP 82
QY 83 DSIGAHLIFCCTFRDLQNSL 103
DB 61 DSIGAHLIFCCTFRDLQNSL 81

RESULT 3
US-09-999-833A-454
Sequence 454, Application US/09999833A
Patent No. 6916648
GENERAL INFORMATION:
APPLICANT: Ashkenazi, Avi
APPLICANT: Baker Kevin P.
APPLICANT: Botstein, David
APPLICANT: Desnoyers, Luc
APPLICANT: Eaton, Dan
APPLICANT: Ferrara, Napoleon
APPLICANT: Filvaroff, Ellen
APPLICANT: Fong, Sherman
APPLICANT: Gao, Wei-Qiang
APPLICANT: Gerber, Hanspeter
APPLICANT: Gerlitsen, Mary E.
APPLICANT: Goddard, Audrey
APPLICANT: Godowski, Paul J.

APPLICANT: Grimaldi, J. Christopher
APPLICANT: Gurney, Austin L.
APPLICANT: Hillan, Kenneth J
APPLICANT: Kijevin, Ivar J.
APPLICANT: Kuo, Sophia S.
APPLICANT: Napier, Mary A.
APPLICANT: Pan, James:
APPLICANT: Paoni, Nicholas F.
APPLICANT: Roy, Margaret Ann
APPLICANT: Shelton, David L.
APPLICANT: Stewart, Timothy A.
APPLICANT: Tumas, Daniel
APPLICANT: Williams, P. Mickey
APPLICANT: Wood, William I.
TITLE OF INVENTION: Secreted and Transmembrane Polypeptides and Nucleic
FILE REFERENCE: P2630PIC65
CURRENT APPLICATION NUMBER: US/09/999,833A
PRIOR FILING DATE: 2001-10-24
PRIOR APPLICATION NUMBER: 09/918585
PRIOR FILING DATE: 2001-07-30
PRIOR APPLICATION NUMBER: 60/062250
PRIOR FILING DATE: 1997-10-17
PRIOR APPLICATION NUMBER: 60/064249
PRIOR FILING DATE: 1997-11-03
PRIOR APPLICATION NUMBER: 60/065311
PRIOR FILING DATE: 1997-11-13
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PRIOR FILING DATE: 1997-11-21
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PRIOR FILING DATE: 1998-03-12
PRIOR APPLICATION NUMBER: 60/078004
PRIOR FILING DATE: 1998-03-13
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PRIOR FILING DATE: 1998-04-08
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PRIOR FILING DATE: 1998-04-08
PRIOR APPLICATION NUMBER: 60/081203
PRIOR FILING DATE: 1998-04-09
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PRIOR APPLICATION NUMBER: 60/081955
PRIOR FILING DATE: 1998-04-15
PRIOR APPLICATION NUMBER: 60/081817
PRIOR FILING DATE: 1998-04-15
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PRIOR APPLICATION NUMBER: 60/082568
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PRIOR FILING DATE: 1998-04-21
PRIOR APPLICATION NUMBER: 60/082704
PRIOR FILING DATE: 1998-04-22
PRIOR APPLICATION NUMBER: 60/082804
PRIOR FILING DATE: 1998-04-22
PRIOR APPLICATION NUMBER: 60/082700

APPLICANT: Williams, P. Mickey
APPLICANT: Wood, William I.
TITLE OF INVENTION: Secreted and Transmembrane Polypeptides and Nucleic
FILE REFERENCE: P2630P1C74
CURRENT APPLICATION NUMBER: US/10/020,445A
CURRENT FILING DATE: 2001-10-24
PRIOR APPLICATION NUMBER: 09/918585
PRIOR FILING DATE: 2001-07-30
PRIOR APPLICATION NUMBER: 60/062250
PRIOR FILING DATE: 1997-10-17
PRIOR APPLICATION NUMBER: 60/064249
PRIOR FILING DATE: 1997-11-03
PRIOR APPLICATION NUMBER: 60/065311
PRIOR FILING DATE: 1997-11-13
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PRIOR APPLICATION NUMBER: 60/081819
PRIOR FILING DATE: 1998-04-15
PRIOR APPLICATION NUMBER: 60/081952
PRIOR FILING DATE: 1998-04-15
PRIOR APPLICATION NUMBER: 60/081838
PRIOR FILING DATE: 1998-04-15
PRIOR APPLICATION NUMBER: 60/082568
PRIOR FILING DATE: 1998-04-21
PRIOR APPLICATION NUMBER: 60/082569
PRIOR FILING DATE: 1998-04-21
PRIOR APPLICATION NUMBER: 60/082704
PRIOR FILING DATE: 1998-04-22
PRIOR APPLICATION NUMBER: 60/082804
PRIOR FILING DATE: 1998-04-22
PRIOR APPLICATION NUMBER: 60/082700
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PRIOR FILING DATE: 1998-04-22
PRIOR APPLICATION NUMBER: 60/082796
PRIOR FILING DATE: 1998-04-23
PRIOR APPLICATION NUMBER: 60/083336
PRIOR FILING DATE: 1998-04-27
PRIOR APPLICATION NUMBER: 60/083322
PRIOR FILING DATE: 1998-04-28
PRIOR APPLICATION NUMBER: 60/083392
PRIOR FILING DATE: 1998-04-29
PRIOR APPLICATION NUMBER: 60/083495

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> PRIOR APPLICATION NUMBER: 60/085697

Query Match      37.2%; Score 208.5; DB 2; Length 125;
Best Local Similarity 42.6%; Pred. No. 6,9e-15;
Matches 43; Conservative 13; Mismatches 38; Indels 7; Gaps 2

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> Db
> 3 SMAAQLLLVAAMSGGGE---ALKYCTCKEPTASACRTITRCKPEDPTACTTLVTEAAYPFNOSPVV
> 4 TRLALALVLA---CGELALRLCYCPCEPTGVSDCVTATCTTNETMCKTTLXREI 59
> QY
> Db
> 60 EYFNQSPVTVTRSSCSACATPDPSIGAAHLIFCCFDDLCN 100
> 60 VYFQGDSTVTRKSCAKRCKRSDVDIGQLPWSQCNTELCN 100

RESULT 5
> Sequence 17, Application US/09698705
> Patent No. 6824780
> GENERAL INFORMATION:
> APPLICANT: Devaux, B.
> APPLICANT: Keller, G.
> APPLICANT: Koeppe, H.
> APPLICANT: Lasky, L.
> TITLE OF INVENTION: Anti-Tumor Antibody Compositions and Methods of Use
> FILE REFERENCE: P1777R1
> CURRENT APPLICATION NUMBER: US/09/698,705
> PRIOR FILING DATE: 2000-10-27
> PRIOR APPLICATION NUMBER: US 60/162,558
> PRIOR FILING DATE: 1999-10-29
> PRIOR APPLICATION NUMBER: US 60/182,872
> PRIOR FILING DATE: 2000-02-16
> NUMBER OF SEQ ID NOS: 25
> SEQ ID NO 17
> LENGTH: 123
> TYPE: PRT
> ORGANISM: Macaca fascicularis
> US-09-698-705-17

Query Match      23.8%; Score 133.5; DB 2; Length 123;
Best Local Similarity 30.4%; Pred. No. 7.1e-07;
Matches 28; Conservative 15; Mismatches 44; Indels 5; Gaps 1

> QY
> Db
> 10 LVAAMSGCGEALCYCTCKEPTASACRTITRCKPEDPTACTTLVTEAAYPFNOSPVV 69
> 8 LVAAGLALQGTALCYSCKAQVNSVEDCNLENCTGEEGQCTERIR-----VELTIV 62
> QY
> Db
> 70 TRSGSSCATPDPSIGAAHLIFCCFDDLCN 101
> 63 SKGSSNCVDDSDQDYVYGGKRNITCCDTDLCA 94

RESULT 6
> US-09-698-705-19
> Sequence 19, Application US/09698705
> Patent No. 6824780
> GENERAL INFORMATION:

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; APPLICANT: Devaux, B.
; APPLICANT: Keller, G.
; APPLICANT: Koeppe, R.
; APPLICANT: Lasky, L.
; TITLE OF INVENTION: Anti-Tumor Antibody Compositions and Methods of Use
; FILE REFERENCE: P1777R1
; CURRENT APPLICATION NUMBER: US/09/698,705
; CURRENT FILING DATE: 2000-10-27
; PRIOR APPLICATION NUMBER: US 60/162,558
; PRIOR FILING DATE: 1999-10-29
; PRIOR APPLICATION NUMBER: US 60/182,872
; PRIOR FILING DATE: 2000-02-16
; NUMBER OF SEQ ID NOS: 25
; SEQ ID NO 19
; LENGTH: 123
; TYPE: PR1
; ORGANISM: Macaca fascicularis
US-09-698-705-19

Query Match 23.8%; Score 133.5; DB 2; Length 123;
Best Local Similarity 30.4%; Pred. No. 7.1e-07;
Matches 28; Conservative 15; Mismatches 44; Indels 5; Gaps 1;
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DB 8 LTVAMSGCEALKCYCKEPMTSASCRITTRCKPREDTACTTIVTAEVFNQSPVY 62
QY 70 TRCSSSCVATDPDSIGAHLIFCCFRDLANS 101
DB 63 SKGSSNCVDDSDYVYKKNITCCDTDLCA 94

RESULT 7
US-09-203-939-7
; Sequence 7, Application US/09203939
; Patent No. 6258939
; GENERAL INFORMATION:
; APPLICANT: Welter, Robert E.
; APPLICANT: Welter, Robert E.
; TITLE OF INVENTION: PROSTATE STEM CELL ANTIGEN AND USES THEREOF
; FILE REFERENCE: 30435.54US11
; CURRENT APPLICATION NUMBER: US/09/203,939
; CURRENT FILING DATE: 2000-12-02
; PRIOR APPLICATION NUMBER: 08/814,279
; PRIOR FILING DATE: 1997-03-10
; PRIOR APPLICATION NUMBER: 60/071,141
; PRIOR FILING DATE: 1998-01-12
; PRIOR APPLICATION NUMBER: 60/074,675
; PRIOR FILING DATE: 1998-02-13
; PRIOR APPLICATION NUMBER: 09/038,261
; PRIOR FILING DATE: 1998-03-10
; NUMBER OF SEQ ID NOS: 16
; SOFTWARE: PatentIn Ver. 2.0
; SEQ ID NO 7
; LENGTH: 123
; TYPE: PR1
; ORGANISM: MURINE PSQA (mPSCA)

US-09-203-939-7
Query Match 23.3%; Score 130.5; DB 2; Length 123;
Best Local Similarity 31.4%; Pred. No. 1.5e-06;
Matches 32; Conservative 16; Mismatches 29; Indels 25; Gaps 5;
QY 9 LTVAMSGCEALKCYCKEPMTSASCRITTRCKPREDTACTT-----LTVAEVFP 62
DB 7 LTVAMSGCEALKCYCKEPMTSASCRITTRCKPREDTACTT-----LTVAEVFP 60
QY 63 FNSPVVTRSCSSCVATDPDS---IGAHLIFCCFRDLCA 100
DB 61 -----VSKGSSQC---EDDENYVYLGKKN-ITCCYSDLCN 93

RESULT 8
US-09-251-835-7
; Sequence 7, Application US/09251835A
; Patent No. 6261789
; GENERAL INFORMATION:
; APPLICANT: Welter, Robert E.
; APPLICANT: Welter, Robert E.
; TITLE OF INVENTION: PROSTATE STEM CELL ANTIGEN
; FILE REFERENCE: 30435.54US12
; CURRENT APPLICATION NUMBER: US/09/251,835A
; CURRENT FILING DATE: 1999-02-17
; PRIOR APPLICATION NUMBER: 08/814,279
; PRIOR FILING DATE: 1997-03-10
; PRIOR APPLICATION NUMBER: 60/071,141
; PRIOR FILING DATE: 1998-01-12
; PRIOR APPLICATION NUMBER: 60/074,675
; PRIOR FILING DATE: 1998-02-13
; PRIOR APPLICATION NUMBER: 09/038,261
; PRIOR FILING DATE: 1998-03-10
; PRIOR APPLICATION NUMBER: 09/203,939
; PRIOR FILING DATE: 1998-12-02
; NUMBER OF SEQ ID NOS: 16
; SOFTWARE: PatentIn Ver. 2.0
; SEQ ID NO 7
; LENGTH: 123
; TYPE: PR1
; ORGANISM: MURINE PSQA (mPSCA)
US-09-251-835-7

Query Match 23.3%; Score 130.5; DB 2; Length 123;
Best Local Similarity 31.4%; Pred. No. 1.5e-06;
Matches 32; Conservative 16; Mismatches 29; Indels 25; Gaps 5;
QY 9 LTVAMSGCEALKCYCKEPMTSASCRITTRCKPREDTACTT-----LTVAEVFP 62
DB 7 LTVAMSGCEALKCYCKEPMTSASCRITTRCKPREDTACTT-----LTVAEVFP 60
QY 63 FNSPVVTRSCSSCVATDPDS---IGAHLIFCCFRDLCA 100
DB 61 -----VSKGSSQC---EDDENYVYLGKKN-ITCCYSDLCN 93

; PRIOR APPLICATION NUMBER: 09/308,503
; PRIOR FILING DATE: 1999-05-25
; NUMBER OF SEQ ID NOS: 27
; SOFTWARE: Patentin Ver. 2.0
; SEQ ID NO 7
; LENGTH: 123
; TYPE: PRT
; ORGANISM: MURINE PSCA (mpSCA)
US-09-564-329A-7

Query Match 23.3%; Score 130.5; DB 2; Length 123;
Best Local Similarity 31.4%; Pred. No. 1.5e-06;
Matches 32; Conservative 16; Mismatches 29; Indels 25; Gaps 5;

QY 9 LLVAWSKGCCEALKCYTCREPTASASCTITRCPEDTACMT-----LTVEAEYF 62
Db 7 LLATYLAHPALQCYCTQNMNRCJLVNQCSDLQHSCTFSRIRAIGLVT-----60
QY 63 FNSPVVTRSCSSCVATDPDS---IGAAHLIFCCFRDLN 100
Db 61 -----VSKGCSQC---EDDSEBNTYLGKKN-ITCCTSDLN 93

RESULT 12

US-09-963-620-7
; Sequence 7, Application US/09963620
; Patent No. 6756036
; GENERAL INFORMATION:
; APPLICANT: Reiter, Robert E.
; APPLICANT: Witter, Owen N.
; APPLICANT: Saffran, Douglas C.
; TITLE OF INVENTION: PSCA: PROSTATE STEM CELL ANTIGEN AND USES THEREOF
; FILE REFERENCE: 30435.34US14
; CURRENT APPLICATION NUMBER: US/09/963,620
; PRIOR FILING DATE: 2001-09-26
; PRIOR APPLICATION NUMBER: 09/564,329
; PRIOR FILING DATE: 2000-05-03
; PRIOR APPLICATION NUMBER: 09/359,326
; PRIOR FILING DATE: 1999-07-20
; PRIOR APPLICATION NUMBER: 08/814,279
; PRIOR FILING DATE: 1997-03-10
; PRIOR APPLICATION NUMBER: 60/071,141
; PRIOR FILING DATE: 1998-01-12
; PRIOR APPLICATION NUMBER: 60/074,675
; PRIOR FILING DATE: 1998-02-13
; PRIOR APPLICATION NUMBER: 60/113,230
; PRIOR FILING DATE: 1998-12-21
; PRIOR APPLICATION NUMBER: 60/120,536
; PRIOR FILING DATE: 1999-02-17
; PRIOR APPLICATION NUMBER: 60/124,658
; PRIOR FILING DATE: 1999-03-16
; PRIOR APPLICATION NUMBER: 09/038,261
; PRIOR FILING DATE: 1998-03-10
; PRIOR APPLICATION NUMBER: 09/203,939
; PRIOR FILING DATE: 1998-12-02
; PRIOR APPLICATION NUMBER: 09/251,835
; PRIOR FILING DATE: 1999-02-17

; PRIOR APPLICATION NUMBER: 09/308,503
; PRIOR FILING DATE: 1999-05-25
; NUMBER OF SEQ ID NOS: 27
; SOFTWARE: Patentin Ver. 2.0
; SEQ ID NO 7
; LENGTH: 123
; TYPE: PRT
; ORGANISM: MURINE PSCA (mpSCA)
US-09-963-620-7

Query Match 23.3%; Score 130.5; DB 2; Length 123;
Best Local Similarity 31.4%; Pred. No. 1.5e-06;
Matches 32; Conservative 16; Mismatches 29; Indels 25; Gaps 5;

QY 9 LLVAWSKGCCEALKCYTCREPTASASCTITRCPEDTACMT-----LTVEAEYF 62
Db 7 LLATYLAHPALQCYCTQNMNRCJLVNQCSDLQHSCTFSRIRAIGLVT-----60
QY 63 FNSPVVTRSCSSCVATDPDS---IGAAHLIFCCFRDLN 100
Db 61 -----VSKGCSQC---EDDSEBNTYLGKKN-ITCCTSDLN 93

RESULT 13

US-09-855-632-7
; Sequence 7, Application US/09855632
; Patent No. 6790939
; GENERAL INFORMATION:
; APPLICANT: Reiter, Robert E.
; APPLICANT: Witter, Owen N.
; APPLICANT: Saffran, Douglas C.
; TITLE OF INVENTION: PSCA: PROSTATE STEM CELL ANTIGEN AND USES THEREOF
; FILE REFERENCE: 30435.34US14
; CURRENT APPLICATION NUMBER: US/09/855,632
; PRIOR FILING DATE: 2001-05-14
; PRIOR APPLICATION NUMBER: 09/564,329
; PRIOR FILING DATE: 2000-05-03
; PRIOR APPLICATION NUMBER: 09/359,326
; PRIOR FILING DATE: 1999-07-20
; PRIOR APPLICATION NUMBER: 08/814,279
; PRIOR FILING DATE: 1997-03-10
; PRIOR APPLICATION NUMBER: 60/071,141
; PRIOR FILING DATE: 1998-01-12
; PRIOR APPLICATION NUMBER: 60/074,675
; PRIOR FILING DATE: 1998-02-13
; PRIOR APPLICATION NUMBER: 60/113,230
; PRIOR FILING DATE: 1998-12-21
; PRIOR APPLICATION NUMBER: 60/120,536
; PRIOR FILING DATE: 1999-02-17
; PRIOR APPLICATION NUMBER: 60/124,658
; PRIOR FILING DATE: 1999-03-16
; PRIOR APPLICATION NUMBER: 09/038,261
; PRIOR FILING DATE: 1998-03-10
; PRIOR APPLICATION NUMBER: 09/203,939
; PRIOR FILING DATE: 1998-12-02
; PRIOR APPLICATION NUMBER: 09/251,835
; PRIOR FILING DATE: 1999-02-17

; PRIOR APPLICATION NUMBER: 09/308,503
; PRIOR FILING DATE: 1999-05-25
; NUMBER OF SEQ ID NOS: 27
; SOFTWARE: PatentIn Ver. 2.0
; SEQ ID NO 7
; LENGTH: 123
; TYPE: PRT
; ORGANISM: MURINE PSCA (mPSCA)
US-09-835-632-7

Query Match 23.3%; Score 130.5; DB 2; Length 123;
Best Local Similarity 31.4%; Pred. No. 1.5e-06;
Matches 32; Conservative 16; Mismatches 29; Indels 25; Gaps 5;

QY 9 LLVAAMSGCEALKCCTCKEPTASCRITTRCKPEPTACMT-----LVTEAEXP 62
Db 7 LLATYLAHFGALQCYCTQAMNRRDCLNVONCSLDHSCFTSRIRAIGLVT----- 60
QY 63 FNGSPVTRSCSSSCVATDPDS---IGAAHLIFCCFPDLGN 100
Db 61 ----VISKGSQC---EDDSENYLGRN-ITCYSDLGN 93

RESULT 14

US-09-934-773-7
; Sequence 7, Application US/09934773
; Patent No. 6825326
; GENERAL INFORMATION:
; APPLICANT: Reiter, Robert E.
; APPLICANT: Witte, Owen N.
; APPLICANT: Saffran, Douglas C.
; TITLE OF INVENTION: PSCA: PROSTATE STEM CELL ANTIGEN AND USES THEREOF
; FILE REFERENCE: 30435.54US14
; CURRENT APPLICATION NUMBER: US/09/934,773
; PRIOR FILING DATE: 2001-08-21
; PRIOR APPLICATION NUMBER: 09/564,329
; PRIOR FILING DATE: 2000-05-03
; PRIOR APPLICATION NUMBER: 09/359,326
; PRIOR FILING DATE: 1999-07-20
; PRIOR APPLICATION NUMBER: 08/814,279
; PRIOR FILING DATE: 1997-03-10
; PRIOR APPLICATION NUMBER: 60/071,141
; PRIOR FILING DATE: 1998-01-12
; PRIOR APPLICATION NUMBER: 60/074,675
; PRIOR FILING DATE: 1998-02-13
; PRIOR APPLICATION NUMBER: 60/113,230
; PRIOR FILING DATE: 1998-12-21
; PRIOR APPLICATION NUMBER: 60/120,536
; PRIOR FILING DATE: 1999-02-17
; PRIOR APPLICATION NUMBER: 60/124,658
; PRIOR FILING DATE: 1999-03-16
; PRIOR APPLICATION NUMBER: 09/038,261
; PRIOR FILING DATE: 1998-03-10
; PRIOR APPLICATION NUMBER: 09/203,939
; PRIOR FILING DATE: 1998-12-02
; PRIOR APPLICATION NUMBER: 09/251,835
; PRIOR FILING DATE: 1999-02-17

; PRIOR APPLICATION NUMBER: 09/308,503
; PRIOR FILING DATE: 1999-05-25
; NUMBER OF SEQ ID NOS: 27
; SOFTWARE: PatentIn Ver. 2.0
; SEQ ID NO 7
; LENGTH: 123
; TYPE: PRT
; ORGANISM: MURINE PSCA (mPSCA)
US-09-934-773-7

Query Match 23.3%; Score 130.5; DB 2; Length 123;
Best Local Similarity 31.4%; Pred. No. 1.5e-06;
Matches 32; Conservative 16; Mismatches 29; Indels 25; Gaps 5;

QY 9 LLVAAMSGCEALKCCTCKEPTASCRITTRCKPEPTACMT-----LVTEAEXP 62
Db 7 LLATYLAHFGALQCYCTQAMNRRDCLNVONCSLDHSCFTSRIRAIGLVT----- 60
QY 63 FNGSPVTRSCSSSCVATDPDS---IGAAHLIFCCFPDLGN 100
Db 61 ----VISKGSQC---EDDSENYLGRN-ITCYSDLGN 93

RESULT 15

US-09-855-153-7
; Sequence 7, Application US/09855153
; Patent No. 6881822
; GENERAL INFORMATION:
; APPLICANT: Reiter, Robert E.
; APPLICANT: Witte, Owen N.
; APPLICANT: Saffran, Douglas C.
; TITLE OF INVENTION: PSCA: PROSTATE STEM CELL ANTIGEN AND USES THEREOF
; FILE REFERENCE: 30435.54US14
; CURRENT APPLICATION NUMBER: US/09/855,153
; PRIOR FILING DATE: 2001-05-14
; PRIOR APPLICATION NUMBER: 09/564,329
; PRIOR FILING DATE: 2000-05-03
; PRIOR APPLICATION NUMBER: 09/359,326
; PRIOR FILING DATE: 1999-07-20
; PRIOR APPLICATION NUMBER: 08/814,279
; PRIOR FILING DATE: 1997-03-10
; PRIOR APPLICATION NUMBER: 60/071,141
; PRIOR FILING DATE: 1998-01-12
; PRIOR APPLICATION NUMBER: 60/074,675
; PRIOR FILING DATE: 1998-02-13
; PRIOR APPLICATION NUMBER: 60/113,230
; PRIOR FILING DATE: 1998-12-21
; PRIOR APPLICATION NUMBER: 60/120,536
; PRIOR FILING DATE: 1999-02-17
; PRIOR APPLICATION NUMBER: 60/124,658
; PRIOR FILING DATE: 1999-03-16
; PRIOR APPLICATION NUMBER: 09/038,261
; PRIOR FILING DATE: 1998-03-10
; PRIOR APPLICATION NUMBER: 09/203,939
; PRIOR FILING DATE: 1998-12-02
; PRIOR APPLICATION NUMBER: 09/251,835
; PRIOR FILING DATE: 1999-02-17

; PRIOR APPLICATION NUMBER: 09/308,503
; PRIOR FILING DATE: 1999-05-25
; NUMBER OF SEQ ID NOS: 27
; SOFTWARE: Patentin Ver. 2.0
; SEQ ID NO 7
; LENGTH: 123
; TYPE: PR1
; ORGANISM: MURINE PSCA (mPSCA)
US-09-855-153-7

Query Match 23.3%; Score 130.5; DB 2; Length 123;
Best Local Similarity 31.4%; Pred. No. 1.5e-06;
Matches 32; Conservative 16; Mismatches 29; Indels 25; Gaps 5;

QY 9 LLVAAWSNGCEALKCYTCKEPMTSASCRITTRCKPEDTACMT-----LVTVEAEYIP 62
||| :: | ||: || | : | : | : | : |||
Db 7 LLATYIALHPGALQCYCTAQMNRDCLNVQNCSLDHSCTFSRI RAIGIVT----- 60
QY 63 FNGSPVTRSSCSSCVATDPDS---IGAAHLIFCCFRDLGN 100
||:: ||| | : || : | ||: ||| |
Db 61 ----VIRKGSQC--EDDSENYLGKRN-ITCYSDLGN 93

Search completed: April 24, 2006, 22:14:07
Job time : 25 secs

EAST Search History*10/826,788*

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	333	(chimienti-f\$ or hogg-r\$ or huber-m\$ or bertrand-d\$ or hohl-d\$).in.	US-PGPUB; USPAT	OR	OFF	2006/05/24 14:51
L2	1	l1 and (slurp1 or slurp-1 or schizophrenia)	US-PGPUB; USPAT	OR	OFF	2006/05/24 14:52
L3	799	slurp1 or slurp-1 or anup or upar	US-PGPUB; USPAT	OR	OFF	2006/05/24 14:52
L4	12271	schizophrenia or ((alpha7 or alpha-7 or (alpha adj "7")) same (acetylcholine or nicotinic))	US-PGPUB; USPAT	OR	OFF	2006/05/24 14:54
L5	119	l3 and l4	US-PGPUB; USPAT	OR	OFF	2006/05/24 14:54